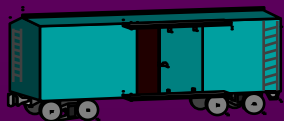


JOINT ELECTRONIC BATTLEBOOK (JEB)

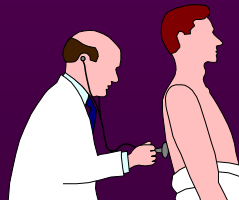
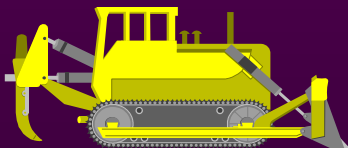
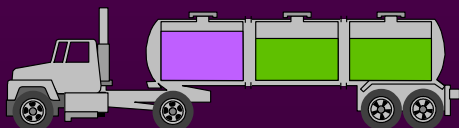
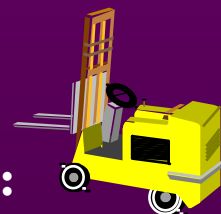


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(757) 482-0898
markpardue@worldnet.at



WHAT IS IT?

- **IT IS AN AUTOMATED/ELECTRONIC TOOL FOR JCS, CINC, AND OTHER JOINT/SERVICE/CIVILIAN PLANNERS**
- **AVAILABLE ON THE USACOM NETWORK AS WELL AS OTHER CINCS**
- **PROVIDES INFO ON SELECTED UNIT CAPABILITIES AND NON-UNIT SUPPLY/EQUIPMENT ASSETS**



PURPOSE

- **HAVE READILY AVAILABLE INFO ON KEY UNIT CAPABILITIES, EQUIPMENT AND SUPPLY ASSETS**
- **ASSIST WITH PRELIMINARY IDENTIFICATION OF RESOURCES**
- **IMPROVE THE ACCESS TIME TO THIS INFORMATION**
- **PROVIDE THIS INFORMATION TO ACTION OFFICERS IN A USER FRIENDLY MANNER**



WHY IS THIS NEEDED?

- **NOTHING ELSE LIKE IT**
- **MAKES ACTION OFFICERS SMARTER, FASTER**
- **IMPROVES INFORMATION GIVEN TO KEY DECISION MAKERS**

Operation Background Data

**ALLOWS USACOM J4 AND
COMPONENT LOGISTICS
DIRECTORS TO VIEW THE
SAME:**

OPERATION SUMMARY			
Operation Name <input type="text" value="HURRICANE ALICIA"/>			
Supported CINC or Agency <input type="text" value="USACOM"/>			
Location <input type="text" value="MOBILE, ALABAMA"/>		ZIP <input type="text" value="36602"/>	
Terrain <input type="text" value="GULF SHORE LINE, LOW LANDS, FLAT, CITY"/>			
Latitude/Longitude <input type="text" value="30° 41' N"/> <input type="text" value="88° 2' W"/>			
Est. Number of People Supported <input type="text" value="50,000"/>		FEMA Region <input type="text" value="4"/>	
Projected Date of Execution <input type="text" value="09/01/95"/>		Est. Duration <input type="text" value="30"/> days	
Climate: <input type="checkbox"/> Tropical <input type="checkbox"/> Arid <input checked="" type="checkbox"/> Temperate <input type="checkbox"/> Arctic	Season: <input type="checkbox"/> Spring <input type="checkbox"/> Summer <input checked="" type="checkbox"/> Fall <input type="checkbox"/> Winter	Environment: <input checked="" type="checkbox"/> Permissive <input type="checkbox"/> Semi-Permissive <input type="checkbox"/> Non-Permissive	Type of Operation: <input type="checkbox"/> OCONUS Humanitarian <input type="checkbox"/> OCONUS DR <input checked="" type="checkbox"/> DR - Hurricane <input type="checkbox"/> DR - Earthquake <input type="checkbox"/> DR - Flood <input type="checkbox"/> DR - Forest Fire <input type="checkbox"/> MACDIS <input type="checkbox"/> Other Contingency
			Planning: <input checked="" type="checkbox"/> Background <input type="button" value="🔍"/> <input checked="" type="checkbox"/> References <input type="button" value="🔍"/>
<input type="button" value="Save"/>		<input type="button" value="🖨"/>	<input type="button" value="Cancel"/>

ALLOWS USACOM J4 AND COMPONENT LOGISTICS DIRECTORS TO VIEW THE SAME:

Operation Requirements

REQUIREMENTS: CONSUMABLES		
<input checked="" type="checkbox"/> Blanket	<input checked="" type="checkbox"/> Netting, Cloth	<input checked="" type="checkbox"/> Tarpaulin
<input type="checkbox"/> Body Armor	<input checked="" type="checkbox"/> Pillow	<input checked="" type="checkbox"/> Tent
<input checked="" type="checkbox"/> Building, Prefab	<input checked="" type="checkbox"/> Pillowcase	<input checked="" type="checkbox"/> Toilet
<input checked="" type="checkbox"/> Chair, Folding	<input checked="" type="checkbox"/> Plastic Sheet	<input checked="" type="checkbox"/> Towel, Bath
<input type="checkbox"/> Coffin, Transfer Case	<input checked="" type="checkbox"/> Ration Heater	<input type="checkbox"/> Trunk, Locker
<input checked="" type="checkbox"/> Cot	<input type="checkbox"/> Sandbag	<input checked="" type="checkbox"/> Water
<input type="checkbox"/> Fire Extinguisher	<input checked="" type="checkbox"/> Sheet	<input checked="" type="checkbox"/> Water Purification Tablet
<input checked="" type="checkbox"/> Fog Generator	<input type="checkbox"/> Shipping Container	
<input checked="" type="checkbox"/> Food Container	<input checked="" type="checkbox"/> Sink, Portable	
<input checked="" type="checkbox"/> Heater	<input type="checkbox"/> Sleeping Bag	
<input checked="" type="checkbox"/> Ice Chest	<input checked="" type="checkbox"/> Sleeping Pad	
<input checked="" type="checkbox"/> Insect Repellent	<input checked="" type="checkbox"/> Sprayer, Pesticide	
<input checked="" type="checkbox"/> Insecticide	<input checked="" type="checkbox"/> Table, Folding	
<input checked="" type="checkbox"/> Meal	<input checked="" type="checkbox"/> Tape, Textile	

✓ = Default

Save Use Defaults DETAILED Clear All Cancel

Resources































**ALLOWS USACOM J4 AND
COMPONENT LOGISTICS
DIRECTORS TO VIEW THE
SAME:**

SEARCHING UNITS: ENGINEERING					
Unit Name: MWSS (FIXED WING) MWSSG, MAW			Service: MARINE		
	Capability	Task*		Capability	Task*
Conduct Engr Recon	LIMITED	P	Non-Expl Demo/Obs Remov	LIMITED	N
Plan/Con/Rep/Maint Camps	LIMITED	P	Develop Sewage/Water Sys	LIMITED	N
Surveying/Drafting	MEDIUM	P	Underwater Const/Maint		
Improve Roads/Airstr/Areas	LIMITED	S	Firefighting		
Rapid Runway Repair	MEDIUM	P	Salvage		
Improve Bare Base Afld	MEDIUM	P	EOD		
Build Expedient Afld	LIMITED	S			
Plan/Est Projects	MEDIUM	P	Water Purification	Capacity 5,400 Gal/Hr	Task* P
Repair Afld Damage	MEDIUM	P	Power Generation	3,250 Total kW	P
Drill Wells					
Const Semi Perm Camps	LIMITED	S			
Erect Pre Engr Structures	LIMITED	P	Water St/Dist	Capacity 148,000 Gal 55 GPM	P
Perform Vertical Const	LIMITED	P	Fuel St/Dist:		
Operate Central Power Plant			Aviation	720,000 55	P
Const/Rep/Port/Water Struc	LIMITED	N	Ground	16,200	P
			Marine		
*Primary responsibility, Secondary responsibility					

Done 32 of 38 Actual Done

ALLOWS USACOM J4 AND COMPONENT LOGISTICS DIRECTORS TO VIEW THE SAME:

Operation Evaluation Status

EVALUATE RESOURCES vs. REQUIREMENTS			
UNIT CAPABILITIES 			
CHANGE COLOR:    		OVERALL 	NOTES: Water based on 150,000 gal bottled water, the remainder being met on a daily basis by bulk delivery.  
<input checked="" type="checkbox"/> Engineering 	<input checked="" type="checkbox"/> Maintenance 	<input checked="" type="checkbox"/> Supply 	<input checked="" type="checkbox"/> Transportation 
<input checked="" type="checkbox"/> Services 			
<input checked="" type="checkbox"/> CONSUMABLES 		<input checked="" type="checkbox"/> EQUIPMENT 	
CHANGE COLOR:    		OVERALL 	CHANGE COLOR:    
NOTES:  		NOTES: See individual areas for notes.  	
			

CONSUMABLE AND EQUIPMENT REQUIREMENTS:

User-
Modifiable
List of
Key
Items

REQUIREMENTS: EQUIPMENT		
<input checked="" type="checkbox"/> Auger	<input checked="" type="checkbox"/> Kitchen	<input type="checkbox"/> Trencher
<input checked="" type="checkbox"/> Backhoe	<input checked="" type="checkbox"/> Laundry	<input checked="" type="checkbox"/> Truck
<input checked="" type="checkbox"/> Bath Unit	<input checked="" type="checkbox"/> Loader	<input type="checkbox"/> Water Distribution Equipment
<input type="checkbox"/> Bridge	<input checked="" type="checkbox"/> Paver	<input checked="" type="checkbox"/> Water Purification Unit
<input checked="" type="checkbox"/> Bulldozer	<input checked="" type="checkbox"/> Range Outfit, Field	<input checked="" type="checkbox"/> Water Quality Control Set
<input type="checkbox"/> Bus	<input checked="" type="checkbox"/> Refrigerator	<input checked="" type="checkbox"/> Well Drilling Machine
<input checked="" type="checkbox"/> Concrete Mixer	<input type="checkbox"/> Rock Drill	
<input checked="" type="checkbox"/> Crane	<input checked="" type="checkbox"/> Roller	
<input checked="" type="checkbox"/> Crane-Shovel	<input checked="" type="checkbox"/> Saw, Masonry	
<input checked="" type="checkbox"/> Curbing Machine	<input checked="" type="checkbox"/> Scraper	
<input checked="" type="checkbox"/> Floodlight Set	<input type="checkbox"/> Steam Cleaner	
<input checked="" type="checkbox"/> Forklift	<input checked="" type="checkbox"/> Tank	
<input checked="" type="checkbox"/> Generator Set	<input checked="" type="checkbox"/> Tractor	
<input checked="" type="checkbox"/> Grader	<input checked="" type="checkbox"/> Trailer, Low bed	

☒ = Default

Save Use Defaults **DETAILED** Clear All Cancel

CONSUMABLE AND EQUIPMENT REQUIREMENTS:

JEB
Provides
Knowledge-
Based Set of
Defaults

REQUIREMENTS: EQUIPMENT

<input checked="" type="checkbox"/> Auger	<input checked="" type="checkbox"/> Kitchen	<input type="checkbox"/> Trencher
<input checked="" type="checkbox"/> Backhoe	<input checked="" type="checkbox"/> Laundry	<input checked="" type="checkbox"/> Truck
<input checked="" type="checkbox"/> Bath Unit	<input checked="" type="checkbox"/> Loader	<input type="checkbox"/> Water Distribution Equipment
<input type="checkbox"/> Bridge	<input checked="" type="checkbox"/> Paver	<input checked="" type="checkbox"/> Water Purification Unit
<input checked="" type="checkbox"/> Bulldozer	<input checked="" type="checkbox"/> Range Outfit, Field	<input checked="" type="checkbox"/> Water Quality Control Set
<input type="checkbox"/> Bus	<input checked="" type="checkbox"/> Refrigerator	<input checked="" type="checkbox"/> Well Drilling Machine
<input checked="" type="checkbox"/> Concrete Mixer	<input type="checkbox"/> Rock Drill	
<input checked="" type="checkbox"/> Crane	<input checked="" type="checkbox"/> Roller	
<input checked="" type="checkbox"/> Crane-Shovel	<input checked="" type="checkbox"/> Saw, Masonry	
<input checked="" type="checkbox"/> Curbing Machine	<input checked="" type="checkbox"/> Scraper	
<input checked="" type="checkbox"/> Floodlight Set	<input type="checkbox"/> Steam Cleaner	
<input checked="" type="checkbox"/> Forklift	<input checked="" type="checkbox"/> Tank	
<input checked="" type="checkbox"/> Generator Set	<input checked="" type="checkbox"/> Tractor	
<input checked="" type="checkbox"/> Grader	<input checked="" type="checkbox"/> Trailer, Low bed	

☒ = Default

Save Use Defaults  Clear All Cancel

DETAILED

CONSUMABLE AND EQUIPMENT REQUIREMENTS:

User
Makes
Desired
Additions
or
Deletions

REQUIREMENTS: EQUIPMENT		
<input checked="" type="checkbox"/> Auger	<input checked="" type="checkbox"/> Kitchen	<input type="checkbox"/> Trencher
<input checked="" type="checkbox"/> Backhoe	<input checked="" type="checkbox"/> Laundry	<input checked="" type="checkbox"/> Truck
<input checked="" type="checkbox"/> Bath Unit	<input checked="" type="checkbox"/> Loader	<input type="checkbox"/> Water Distribution Equipment
<input type="checkbox"/> Bridge	<input checked="" type="checkbox"/> Paver	<input checked="" type="checkbox"/> Water Purification Unit
<input checked="" type="checkbox"/> Bulldozer	<input checked="" type="checkbox"/> Range Outfit, Field	<input checked="" type="checkbox"/> Water Quality Control Set
<input type="checkbox"/> Bus	<input checked="" type="checkbox"/> Refrigerator	<input checked="" type="checkbox"/> Well Drilling Machine
<input checked="" type="checkbox"/> Concrete Mixer	<input type="checkbox"/> Rock Drill	
<input checked="" type="checkbox"/> Crane	<input checked="" type="checkbox"/> Roller	
<input checked="" type="checkbox"/> Crane-Shovel	<input checked="" type="checkbox"/> Saw, Masonry	
<input checked="" type="checkbox"/> Curbing Machine	<input checked="" type="checkbox"/> Scraper	
<input checked="" type="checkbox"/> Floodlight Set	<input type="checkbox"/> Steam Cleaner	
<input checked="" type="checkbox"/> Forklift	<input checked="" type="checkbox"/> Tank	
<input checked="" type="checkbox"/> Generator Set	<input checked="" type="checkbox"/> Tractor	
<input checked="" type="checkbox"/> Grader	<input checked="" type="checkbox"/> Trailer, Low bed	

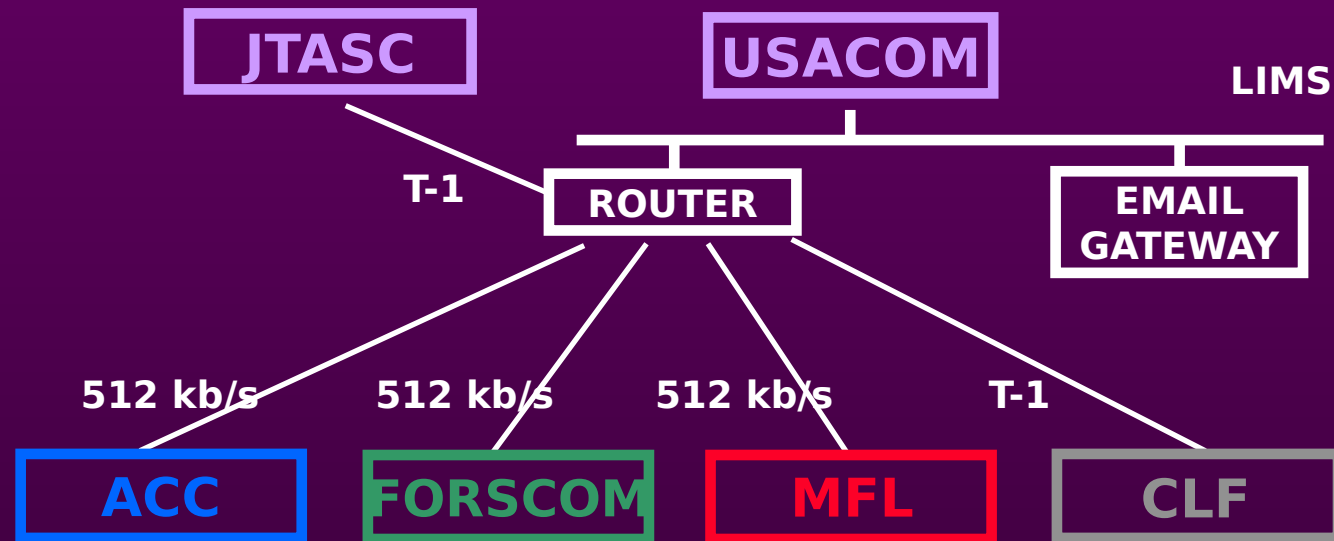
☒ = Default

Save Use Defaults DETAILED Clear All Cancel

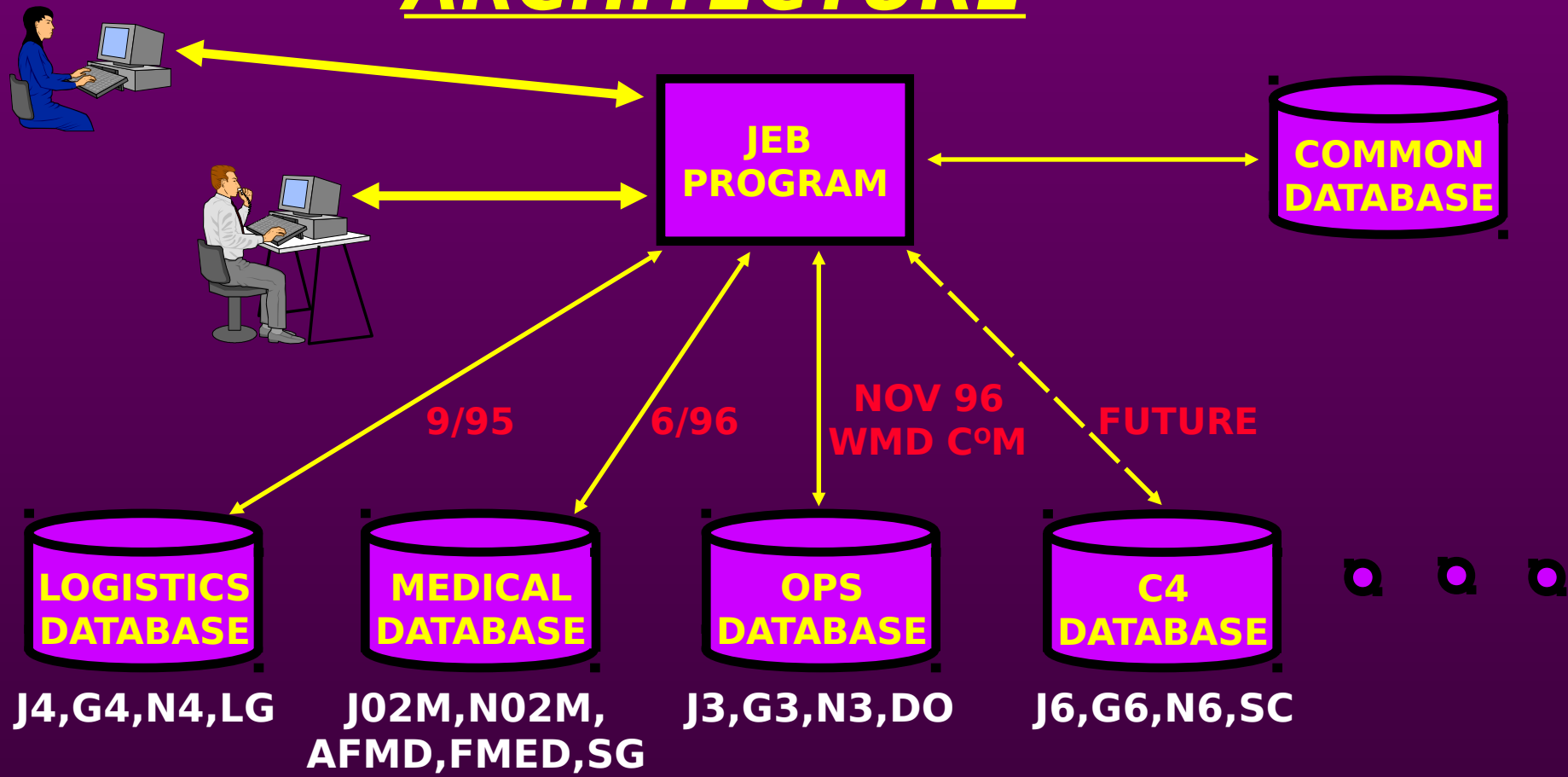
JEB USES EXISTING CONNECTIVITY TO PROVIDE:

Collaborative Planning Functions

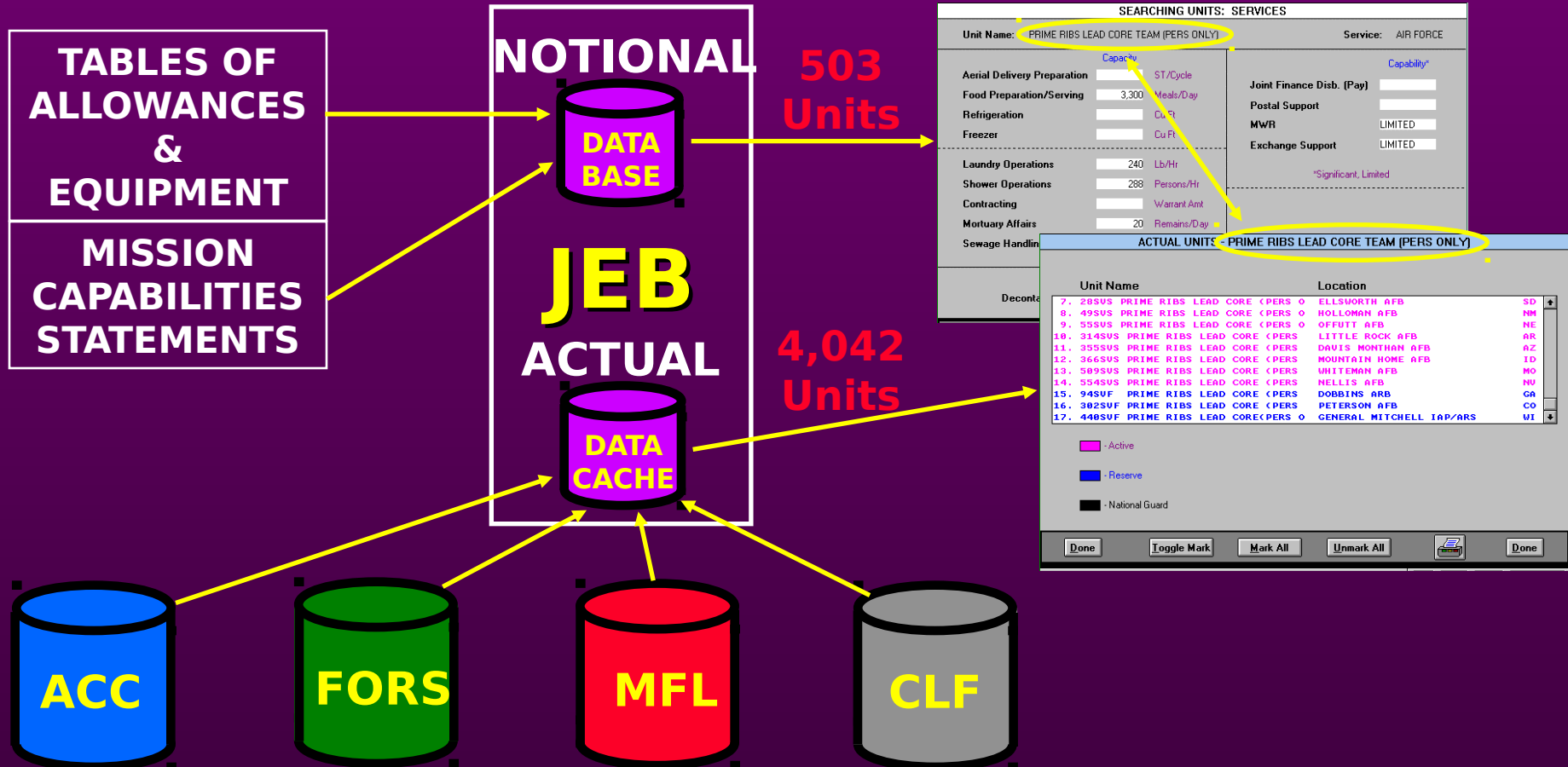
- **Import**
- **Export**
- **Combine**



JEB **ARCHITECTURE**

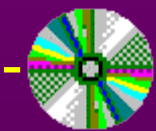


UNIT CAPABILITIES



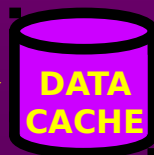
CONSUMABLES/EQUIPME

NT



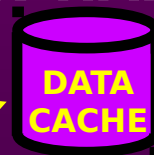
4,516
NSNs

CHARACT.



JEB

ON-HAND



4,516
NSNs



DISMS



ATAV



VMSIR



AFEMS

SEARCH: EQUIPMENT - GENERATOR SET,DIESEL ENGINE

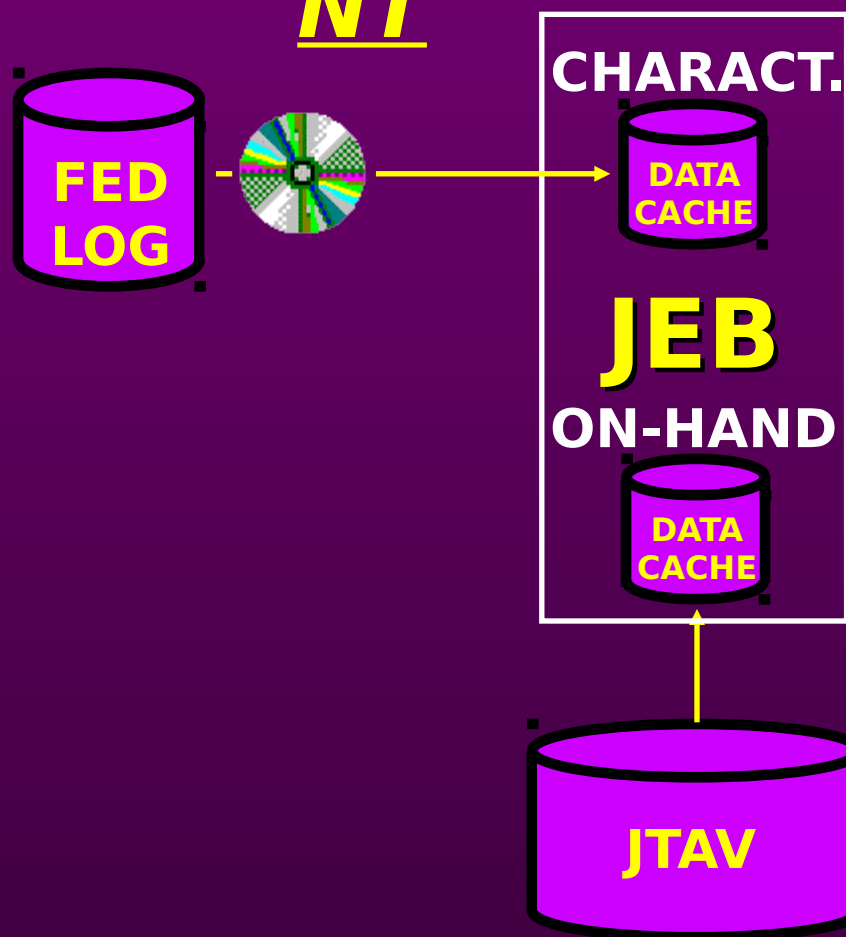
LOCATION	NAVY MATERIEL	VA	SOURCE	NAVY
NSN	6115-01-325-2240	UI EA	QUP	1
QUANTITY	6	Hazardous Material	Special Handling	
			COST	\$7,422.46
			AS OF	03/11/97
MOUNT TYPE	BASE	AC WATTAGE	15,000 KW	
CURRENT TYPE	AC	DC WATTAGE		
FREQUENCY	60 HZ			

Characteristics Data for NSN 6115-01-325-2240
Item Name: GENERATOR SET,DIESEL ENGINE

REQUIREMENT STATEMENT	CLEAR TEXT REPLY
MOUNTING TYPE	BASE
CURRENT TYPE	AC
FREQUENCY RATING	60.0 HERTZ NOMINAL

Done Source 32 of 32

CONSUMABLES/EQUIPME NT



SEARCH: EQUIPMENT - GENERATOR SET,DIESEL ENGINE

LOCATION	NAVY MATERIEL	VA	SOURCE	NAVY
NSN	6115-01-325-2240	UI EA	QUP	1
QUANTITY	6	Hazardous Material	Special Handling	
			COST	\$7,422.46
			AS OF	03/11/97

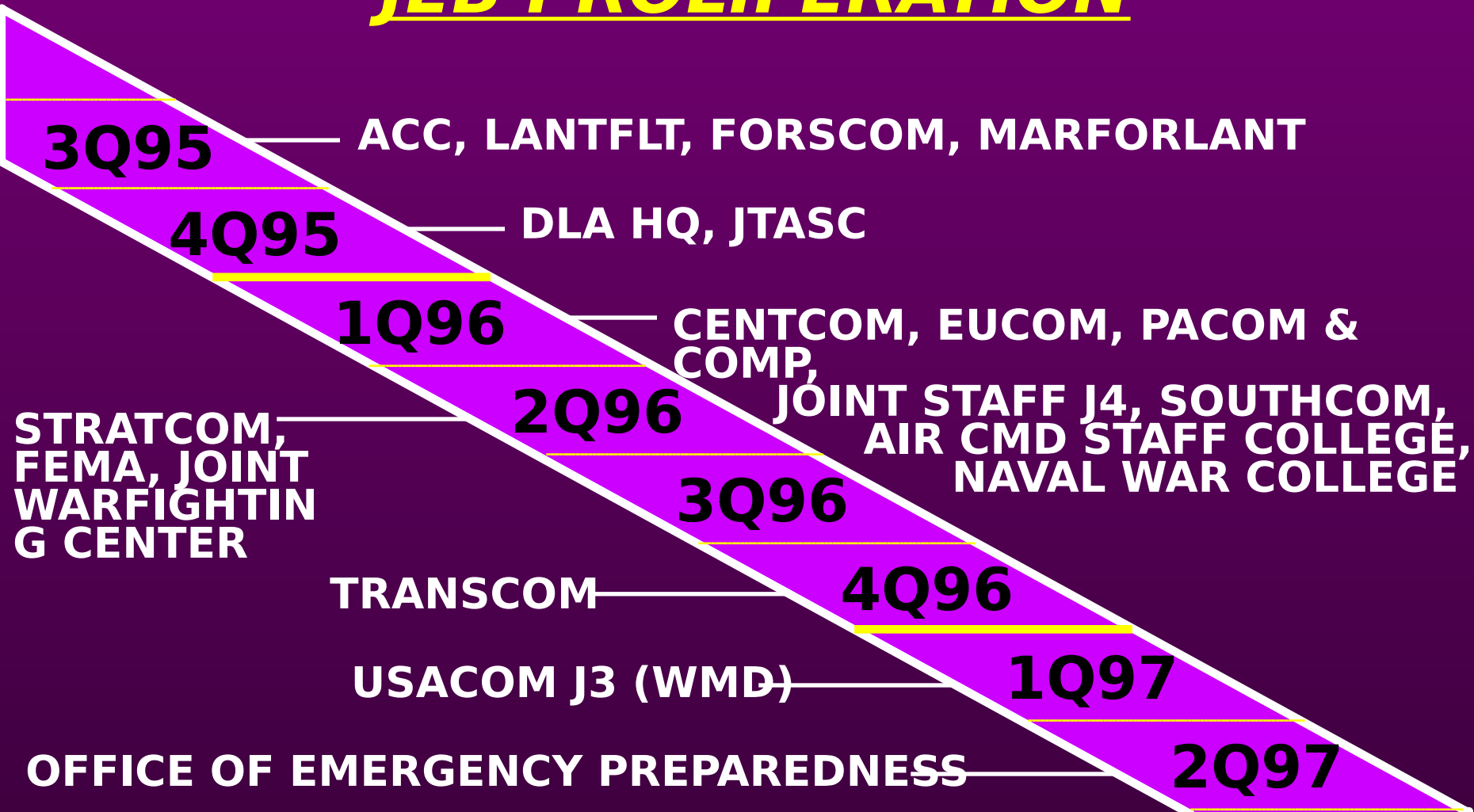
MOUNT TYPE	BASE	AC WATTAGE	15.000 KW
CURRENT TYPE	AC	DC WATTAGE	KW
FREQUENCY	60 HZ		

Characteristics Data for NSN 6115-01-325-2240
Item Name: GENERATOR SET,DIESEL ENGINE

REQUIREMENT STATEMENT	CLEAR TEXT REPLY
MOUNTING TYPE	BASE
CURRENT TYPE	AC
FREQUENCY RATING	60.0 HERTZ NOMINAL

Done Source 32 of 32 Done

JEB PROLIFERATION



EXAMPLES OF USE

- **BOSNIA** (UNITS TO OPERATE THE CENTRAL POWER PLANT AT SARAJEVO)
- **HURRICANE MARILYN** (GENERATORS)
- **HURRICANE OPAL** (NEARBY MILITARY UNITS)
- **CARIBBEAN AIRLINER CRASH** (BODY BAGS)
- **ATLANTA OLYMPIC GAMES** (WMD CONTINGENCY PLAN)

NEW WORK

- **ADD DLA SAMMS INTERFACE**
- **INTERFACE WITH NEW FEDLOG FORMATS**
- **SELECT UNITS AND SUPPLIES BY MAP**
- **UPDATE SETUP PROGRAM**
- **WEB TECHNOLOGY INTERFACE DEMO**
- **DII/COE COMPLIANCE STRATEGY**

SERVICE/DLA SYSTEMS



AFEMS

- Air Force Equipment Management System



ATAV

- Army Total Asset Visibility



DISMS

- Defense Integrated Subsistence Management System



SAMMS

- Standard Automated Material Management System



VMSIR

- Virtual Master Stock Item